

SEQUENCE LISTING

7

<110> Rosen, Steven D.
Palmeri, Diana
Stefan, Hemmerich

<120> Sulfatases and methods of use
thereof

<130> UCAL230

<140> 10/025,966

<141> 2001-12-21

<150> 60/258,577

<151> 2000-12-27

<150> 60/267,831

<151> 2001-09-02

<160> 26

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 5244

<212> DNA

<213> Homo sapiens

<400> 1

ccaccaccca	tcattctaaag	aagataaact	tggcgaatga	catgcagggt	cttcaaggca	60
gaataattgc	agaaaatctt	caaaggaccc	tatctgcaga	tggtctgaat	acctctgaga	120
atagagattg	attattcaac	caggatacct	aattcaagga	ctccagaaat	caggagacgg	180
agacattttg	tcagttttgc	aacattggac	caaaatacaa	tgaagtattc	ttgctgtgct	240
ctggtttttg	ctgtcctggg	cacagaattg	ctgggaagcc	tctgttcgac	tgtcagatcc	300
ccgagggttc	gaggacggat	acagcaggaa	cgaaaaaaca	tccgacccaa	cattattctt	360
gtgcttaccg	atgatcaaga	tgtggagctg	gggtccctgc	aagtcatgaa	caaaacgaga	420
aagattatgg	aacatggggg	ggccaccttc	atcaatgcct	ttgtgactac	acctatgtgc	480
tgcccgtcac	ggtcctccat	gctcaccggg	aagtatgtgc	acaatcaca	tgtctacacc	540
aacaacgaga	actgctcttc	cccctcgtgg	caggccatgc	atgagcctcg	gacttttgct	600
gtatatctta	acaacactgg	ctacagaaca	gccttttttg	gaaaatacct	caatgaatat	660
aatggcagct	acatccccc	tgggtggcga	gaatggcttg	gattaatcaa	gaattctcgc	720
ttctataaatt	acactgtttg	tcgcaatggc	atcaaagaaa	agcatggatt	tgattatgca	780
aaggactact	tcacagactt	aatcactaac	gagagcatta	attacttcaa	aatgtctaag	840
agaatgtatc	cccataggcc	cgttatgatg	gtgatcagcc	acgctgcgcc	ccacggcccc	900
gaggactcag	cccacagttt	ttctaaaactg	taccccaatg	cttcccaaca	cataactcct	960
agttataact	atgcaccaaa	tatggataaa	cactggatta	tgcatgacac	aggaccaatg	1020
ctgcccaccc	acatggaatt	tacaaacatt	ctacagcgca	aaaggctcca	gactttgatg	1080
tcagtggatg	attctgtgga	gaggctgtat	aacatgctcg	tggagacggg	ggagctggag	1140
aatacttaca	tcattttcac	cgccgaccat	ggttaccata	ttgggcagtt	tggaactggc	1200
aaggggaaat	ccatgccata	tgactttgat	attcgtgtgc	ctttttttat	tcgtgggtcca	1260
agtgtagaac	caggatcaat	agtccacag	atcgttctca	acattgactt	ggccccacg	1320
atcctggata	ttgctgggct	cgacacacct	cctgatgtgg	acggcaagtc	tgtcctcaa	1380
cttctggacc	cagaaaagcc	aggtaacagg	tttcgaacaa	acaagaaggc	caaaatttgg	1440
cgtgatacat	tcctagtggg	aagaggcaaa	ttctacgta	agaagggaag	atccagcaag	1500
aatatccaac	agtcaaatca	cttgcccaaa	tatgaacggg	tcaaagaact	atgccagcag	1560
gccagggtacc	agacagcctg	tgaacaaccg	gggcagaagt	ggcaatgcat	tgaggataca	1620
tctggcaagc	ttcgaattca	caagtgtaaa	ggacccagtg	acctgctcac	agtcgggcag	1680
agcacgcgga	acctctacgc	tcgcggcttc	catgacaaa	acaaagagtg	cagttgtagg	1740
aggtctgggt	accgtgccag	cagaagccaa	agaaagagtc	aacggcaatt	cttgagaaac	1800
caggggactc	caaagtacaa	gccagatttt	gtccatactc	ggcagacacg	ttccttgtcc	1860

Volume in drive E:\ is 021025-1513
Directory of E:\

seqlist.txt

942 KB

10/25/02

1 file(s)
Total filesize 942 KB
0 kilobytes free